

WEST Search History

DATE: Wednesday, October 25, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L36	L35	8
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L35	L34 and (GABA or alkyne)	64
<input type="checkbox"/>	L34	L33 and (tetrathiol or azide)	266
<input type="checkbox"/>	L33	L32 and (ketone or diamine)	773
<input type="checkbox"/>	L32	L31 and analog	6993
<input type="checkbox"/>	L31	L30 and marker	8164
<input type="checkbox"/>	L30	L29 and label	8592
<input type="checkbox"/>	L29	L28 and tag	9369
<input type="checkbox"/>	L28	L27 and mutant	13561
<input type="checkbox"/>	L27	L26 and ligase	13577
<input type="checkbox"/>	L26	L24 and (E. coli)	29908
<input type="checkbox"/>	L25	L24 and E. coli	159265
<input type="checkbox"/>	L24	L23 and (acceptor peptide)	36417
<input type="checkbox"/>	L23	L22 and (target protein)	40401
<input type="checkbox"/>	L22	L21 and (ligase mutant)	40437
<input type="checkbox"/>	L21	L20 and (fusion protein)	40481
<input type="checkbox"/>	L20	L19 and (BIR mutant)	41870
<input type="checkbox"/>	L19	(biotin label)	330128
<input type="checkbox"/>	L18	L17 and (c. elegans)	152
<input type="checkbox"/>	L17	L16 and (drosophila or zebrafish or xenopus or yeast)	510
<input type="checkbox"/>	L16	L15 and (bacterial cell)	561
<input type="checkbox"/>	L15	L14 and (eukaryotic cell)	561
<input type="checkbox"/>	L14	L13 and (tetrathiol analog)	562
<input type="checkbox"/>	L13	L12 and (alkyne analog)	562
<input type="checkbox"/>	L12	L11 and (diamine analog)	562
<input type="checkbox"/>	L11	L10 and (NBD GaBA)	563
<input type="checkbox"/>	L10	L8 and (azide analog)	9224
<input type="checkbox"/>	L9	L8a nd (azide analog)	1779532
<input type="checkbox"/>	L8	L7 and (ketone analog)	9331
<input type="checkbox"/>	L7	L6 and (aliphatic carboxylic)	10195

<input type="checkbox"/>	L6	L5 and (biotin analog)	30484
<input type="checkbox"/>	L5	L4 and (acceptor peptide)	34316
<input type="checkbox"/>	L4	L3 and (fusion protein)	38128
<input type="checkbox"/>	L3	L2 and (biotin ligase)	38634
<input type="checkbox"/>	L2	L1 and mutant	72833
<input type="checkbox"/>	L1	(BIr enzyme)	411290

END OF SEARCH HISTORY

FILE 'CA' ENTERED AT 16:43:13 ON 25 OCT 2006

L1	114203 S E(2W)COLI
L2	3 S L1 AND BIR
L3	23380 S L1 AND ENZYME
L4	17 S L3 AND BIOTIN(2W)LIGASE